

FIG. 1

NBS TERMINAL OR
ADMINISTRATOR

100/

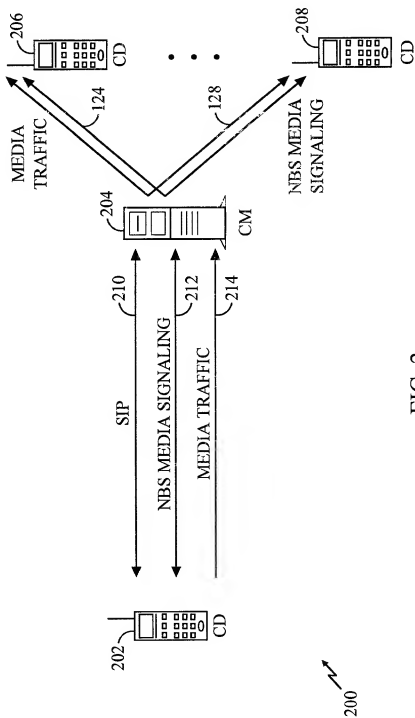


FIG. 2

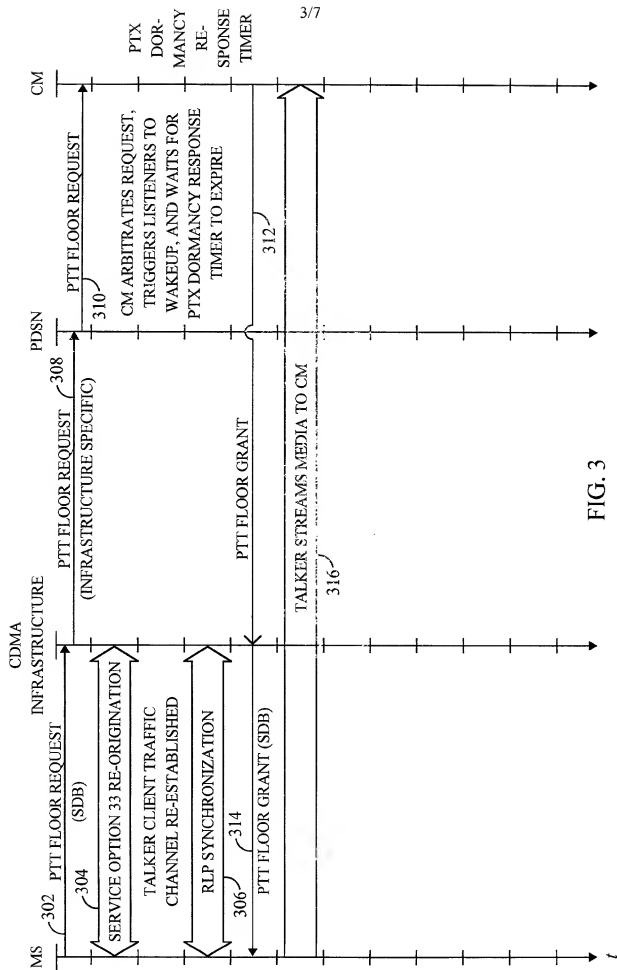


FIG. 3

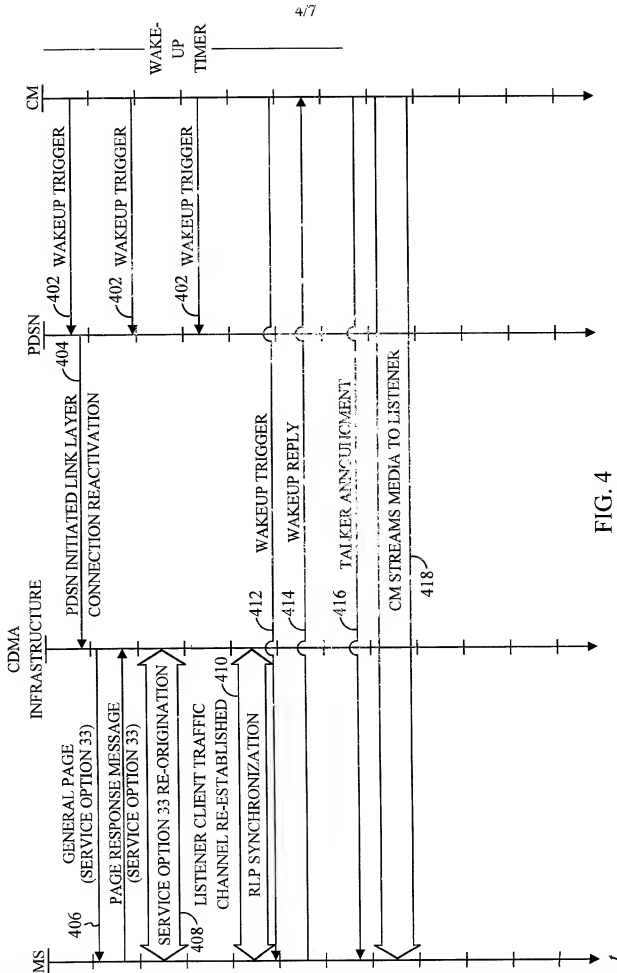
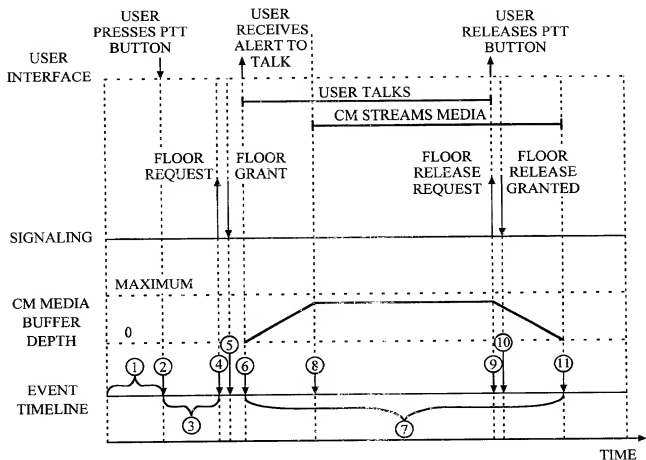


FIG. 4



- ① Group is Dormant
- ② User presses the PTT Button.
- ③ Client re-establishes a packet data connection.
- ④ Packet data connection has been established; floor request is transmitted to CM
- ⑤ Client receives grant of floor from CM.
- ⑥ User is alerted to begin speaking; media is streamed to
- ⑦ CM buffers media from talker
- ⑧ CM receives indication that listener phones have re-established their traffic channels, and begins streaming media to listeners' phones.
- ⑨ User finishes talking and releases his PTT button; floor release request is
- ⑩ Floor release is granted to
- ⑪ CM stops streaming media to

FIG. 5

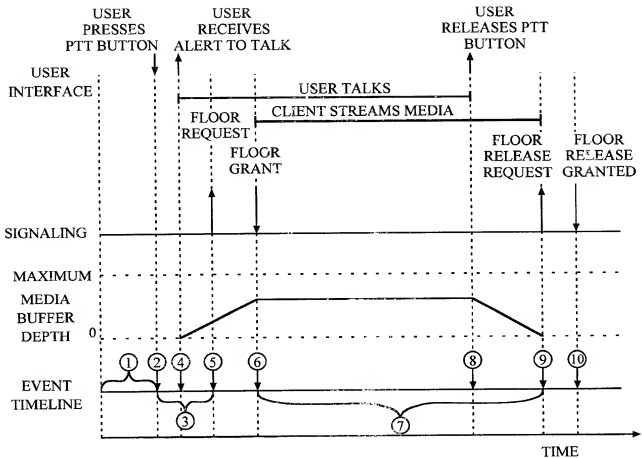
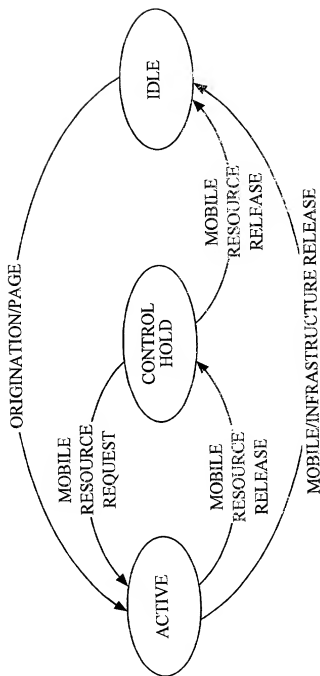


FIG. 6



ACTIVE
 FCH AND/OR DCCH ASSIGNED
 CONTINUOUS REVERSE PILOT
 DEDICATED TRAFFIC CHANNELS

CONTROL HOLD
 DCCH ONLY
 GATED REVERSE PILOT
 NO FUNDAMENTAL TRAFFIC CHANNELS
 SHORT DATA BURST AVAILABLE

IDLE
 NO DEDICATED CHANNELS
 NO REVERSE PILOT
 SHORT DATA BURST AVAILABLE

FIG. 7